VIEW 31

AVR

01. OVERLAY AVR VIEW

VIEW 32

Photography

01. TRIPOD POSITIONED AT 1.6M

02. CAMERA LOCATION

03. EXISTING VIEW

Date:	28 Jul 2015
Time:	04:01pm
Lens mm:	35mm
FOV deg:	70
Height cm:	160cm
Height AOD:	10.726m
OS Data:	533906.533m 190847.458m
Format:	Medium Format Digital 4:3

VIEW 32

AVR

01. PROPOSED AVR VIEW

VIEW 32

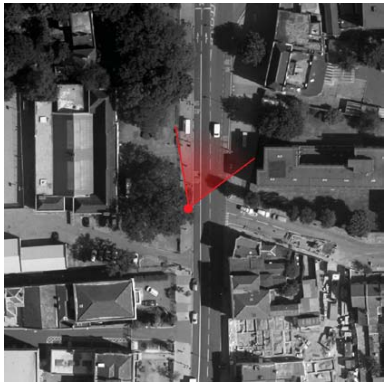
AVR

01. OVERLAY AVR VIEW

VIEW 33

Photography

01. TRIPOD POSITIONED AT 1.6M



02. CAMERA LOCATION

03. EXISTING VIEW

Date:	12 Aug 2015
Time:	12:52pm
Lens mm:	35mm
FOV deg:	70
Height cm:	160cm
Height AOD:	10.680m
OS Data:	533907.531m 190961.493m
Format:	Medium Format Digital 4:3

VIEW 33

AVR

01. PROPOSED AVR VIEW

VIEW 33

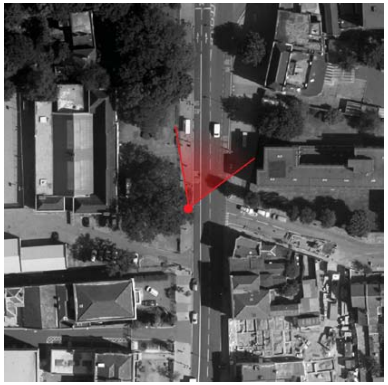
AVR

01. OVERLAY AVR VIEW

VIEW 33 NIGHT

Photography

01. TRIPOD POSITIONED AT 1.6M



02. CAMERA LOCATION

03. EXISTING VIEW

Date:	12 Aug 2015
Time:	12:52pm
Lens mm:	35mm
FOV deg:	70
Height cm:	160cm
Height AOD:	10.680m
OS Data:	533907.531m 190961.493m
Format:	Medium Format Digital 4:3

VIEW 33 NIGHT

AVR

01. PROPOSED AVR VIEW

VIEW 33 NIGHT

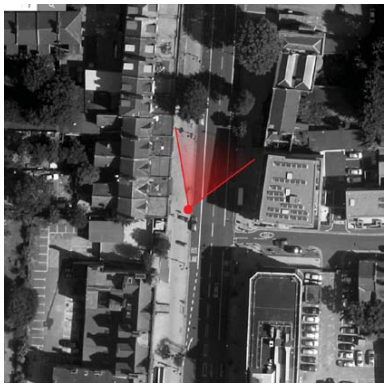
AVR

01. OVERLAY AVR VIEW

VIEW 34

Photography

01. TRIPOD POSITIONED AT 1.6M



02. CAMERA LOCATION

03. EXISTING VIEW

Date:	12 Aug 2015
Time:	12:25pm
Lens mm:	35mm
FOV deg:	70
Height cm:	160cm
Height AOD:	10.806m
OS Data:	533901.556m 190710.636m
Format:	Medium Format Digital 4:3

VIEW 34

AVR

01. PROPOSED AVR VIEW

VIEW 34

AVR

01. OVERLAY AVR VIEW

VIEW 35

Photography

01. TRIPOD POSITIONED AT 1.6M

02. CAMERA LOCATION

03. EXISTING VIEW

Date:	12 Aug 2015
Time:	11:20am
Lens mm:	35mm
FOV deg:	70
Height cm:	160cm
Height AOD:	19.257m
OS Data:	533500.011m 190492.678m
Format:	Medium Format Digital 4:3

VIEW 35

AVR

01. PROPOSED AVR VIEW

VIEW 35

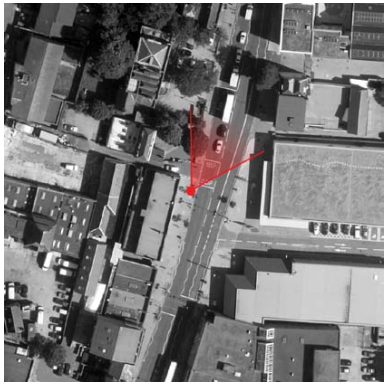
AVR

01. OVERLAY AVR VIEW

VIEW 36

Photography

01. TRIPOD POSITIONED AT 1.6M



02. CAMERA LOCATION

03. EXISTING VIEW

Date:	12 Aug 2015
Time:	11:58am
Lens mm:	35mm
FOV deg:	70
Height cm:	160cm
Height AOD:	10.244m
OS Data:	533866.544m 190341.663m
Format:	Medium Format Digital 4:3

VIEW 36

AVR

01. PROPOSED AVR VIEW

VIEW 36

AVR

01. OVERLAY AVR VIEW

VIEW 37

Photography

01. TRIPOD POSITIONED AT 1.6M

02. CAMERA LOCATION

03. EXISTING VIEW

Date:	12 Aug 2015
Time:	11:42am
Lens mm:	35mm
FOV deg:	70
Height cm:	160cm
Height AOD:	10.269m
OS Data:	533815.574m 190142.704m
Format:	Medium Format Digital 4:3

VIEW 37

AVR

01. PROPOSED AVR VIEW

VIEW 37

AVR

01. OVERLAY AVR VIEW

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